Case File/NCP Worksheet

Case File Number	NCP Number	Page 1 of

EFFECTS ON PRODUCT CONFIGURATION DOCUMENTATION, LOGISTICS AND OPERATIONS						

Applicable		Element	Case File/NCP Costs (Savings)				
YES	NO			Recurring			
		1. Effect on product configuration documentation	Non-recurring	Unit	Quantity	Total (recurring)	Total
☐	☐	a. Performance					
☐	☐	b. Technical data/drawings					
☐	☐	c. Nomenclature change					
		2. Effect on NAS Integrated Logistics Support (NAILS)					
☐	☐	a. NAILS plans					
☐	☐	b. Maintenance concept, plans & procedures					
☐	☐	c. Logistics support analyses					
☐	☐	d. Interim support programs					
☐	☐	e. Spares and repair parts					
☐	☐	f. Tech manuals/programming Media					
☐	☐	g. Facilities					
☐	☐	h. Support equipment					
☐	☐	i. Operator training					
☐	☐	j. Operator training equipment					
☐	☐	k. Maintenance training					
☐	☐	l. Maintenance training equipment					
☐	☐	m. Contractor maintenance					
		3. Effect on operational Deployment					
☐	☐	a. Safety					
☐	☐	b. Reliability					
☐	☐	c. Maintainability					
☐	☐	d. Service life					
☐	☐	e. Operating procedures					
☐	☐	f. Electromagnetic interference					
☐	☐	g. Implementation schedule					
☐	☐	h. Critical single point failure items					
		4. Other considerations					
☐	☐	a. Interface					
☐	☐	b. Other affected equipment					
☐	☐	c. Physical constraints					
☐	☐	d. Computer programs and resources					
☐	☐	e. Rework of other equipment					

Case File/NCP Worksheet

Case File Number	NCP Number	Page 2 of

EFFECTS ON PRODUCT CONFIGURATION DOCUMENTATION, LOGISTICS AND OPERATIONS							

Applicable		Factor	Case File/NCP Costs (Savings)				
YES	NO		Non-recurring	Recurring			Total
		4. Other considerations (Continued from previous page)	Non-recurring	Unit	Quantity	Total (recurring)	Total
☐	☐	f. Testing Impacts					
☐	☐	g. Parts control					
☐	☐	h. Life cycle costs					
☐	☐	i. Remote Maintenance Monitoring System (RMMS)					
		5. Miscellaneous (as required)					
☐	☐	a.					
☐	☐	b.					
☐	☐	c.					
☐	☐	d.					
☐	☐	e.					

6. Comment Field for Blocks 1 through 5, Include Basis for Cost Estimates

7. Alternate solutions

8. Developmental status

9. Recommendations for retrofit

Submitted by: _____ Organization: _____ Date: _____